construction with the spaced-apart end supports 28, and has been adapted for mounting from a recess 32 in the club head 10 shown in FIG. 3. The recess 32 is along an aperture 34 in the club head 10. Thus, the slotted apertures 20 created with the spring members 22 will allow air to flow through the club head 10 as the club is swung, and then flow into the aperture 34 after flowing past the spring members 22. Furthermore, it is contemplated that the spring members 22 will be positioned on the club head 10 such that they remain flush or at substantially coplanar with the club face 16.